2017 CERTIFICATION

Consumer Confidence Report (CCR)

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Public Water System Name	
PWS ID# 0850019. PWS ID# 0470004	
List PWS ID #s for all Community Water Systems included in this CCR	

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or mail, a copy of the CCR and Certification to the MSDH. Please check all boxes that apply.

	copy of publication, water bill or other)
Advertisement in local paper (Attach cop	y of advertisement)
☐ On water bills (Attach copy of bill)	
☐ Email message (Email the message to the	e address below)
☐ Other	
Date(s) customers were informed: 6 / 6/2018	/ /2018 / /2018
CCR was distributed by U.S. Postal Service or other dire methods used	ect delivery. Must specify other direct delivery
Date Mailed/Distributed: / /	
CCR was distributed by Email (Email MSDH a copy)	Date Emailed: / / 2018
☐ As a URL	(Provide Direct URL)
☐ As an attachment	
☐ As text within the body of the email mess	sage
CCR was nublished in local newspaper (Attach cany of nubli	ished CCR or proof of publication)
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Name of Newspaper: Attach copy of public Name of Newspaper: Attach copy of public Date Published: 13112018 CCR was posted in public places. (Attach list of locations) CCR was posted on a publicly accessible internet site at the fo	ished CCR or proof of publication) wthen Advocate 5/24/2018 Date Posted: / /2018

Submission options (Select one method ONLY)

Mail: (U.S. Postal Service)
MSDH, Bureau of Public Water Supply
P.O. Box 1700

P.O. Box 1700 Jackson, MS 39215 Email: water.reports@msdh.ms.gov

Fax: (601) 576 - 7800

**Not a preferred method due to poor clarity **

CCR Deadline to MSDH & Customers by July 1, 2018!

RECEIVED-WATER SUPPLY

2017 Annual Drinking Water Quality Report 55

Town of Potts Camp
PWS ID# 0050019 & 0470004
May 14, 2018

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our well's draw from the Ripley Aquifer. The wells for the Potts Camp have received lower to **moderate** rankings to contaminations.

I'm pleased to report that our drinking water meets all federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact John Childs at (662)-333-7285. We want our valued customers to be informed about their water utility. If you want to learn more, please attend one of our regular meetings held at 6 P.M on the first Tuesday of each month at the Town Hall.

The **Town of Potts Camp** routinely monitors for constituents in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1st to December 31st, 2017. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some constituents. It's important to remember that the presence of these constituents does not necessarily pose a health risk.

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MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants

TEST RESULTS 0470004 Disinfectants & Disinfection By-Products (There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.) Date Range of Detects or Unit MCLG Contaminant Violation Level MCL Likely Source of Contamination # of Samples Exceeding Measurement Y/N Collected Detected MCL/ACL ,58—1.40 Chlorine (as N 2017 1.0 Ppm 4 4 Water additive used to control Cl2) (ppm) microbes **Inorganic Contaminants** *2016 .112--.115 Ppm 2 Discharge of drilling wastes; Barium N .115 discharge from metal refineries; erosion of natural deposits Corrosion of household Copper N *2016 .13 No-Range 1.3 AL=1.3 ppm plumbing systems; erosion of natural deposits; leaching from wood preservatives *2015 Ppm Erosion of natural deposits; Fluoride N .257 No-Range 4 water additive which promotes strong teeth; discharge from fertilizer and aluminum factories Runoff from fertilizer use; N 2017 3.27 10 Nitrate (as No-Ranger ppm Nitrogen) leaching from septic tanks, sewage; erosion of natural deposits By-product of drinking water HAA5 N *2016 17 Ppmppb 0 No-range chlorination By-product of drinking water TTHM N *2016 4.57 Ppb 0 100 No-Range [Total chlorination trihalomethan es] HAA5 N *2016 2.0 No-range Ppm 60.0 By-product of drinking water chlorination **TEST RESULTS 0050019** Disinfectants & Disinfection By-Products (There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.) MCLG Violation Date Level Range of Detects or Unit Likely Source of Contamination Contaminant MCL # of Samples Exceeding Collected Detected Measurement MCL/ACL Chlorine (as N 2017 1.0 .71-1.88 Ppm 4 Water additive used to control Cl2) (ppm) microbes **Inorganic Contaminants** Barium N *2015 .014 No-Range Ppm 2 Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits *2015 100 Discharge from steel and pulp N 1.5 Ppb 100 Chromium No-Range mills; erosion of natural deposits 2017 1.3 AL=1.3 N .1188 No-Range Corrosion of household Copper ppm plumbing systems; erosion of natural deposits; leaching from wood preservatives *2015 .257 Erosion of natural deposits: Fluoride N No-Range 4 Ppm water additive which promotes strong teeth; discharge from fertilizer and aluminum factories Corrosion of household Lead N 2017 1.0 No-Range Ppb 0 AL=15 plumbing systems, erosion of natural deposits

^{*}Most recent sample. No sample was required in 2017

Additional Information for Lead

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Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

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Above, Ashland salutatorian, Langston Ables, gives a speech during the Ashland High School graduation ceremony. At left is Ables' senior composite photograph that was inadvertently left out of the Southern Advocate's graduation edition.

HSUD

Continued from 1A

have been a near disaster." It took crews nearly four hours to restore service and the line, breaker and fuse has failed two more times since the initial outage, "We will be back in that area next week to complete repairs and install a new breaker," Stone added.

Saturday brought another round of problems as unsettled weather returned to the area. At 1:17 p.m., a small outage of about 15 meters was detected in the Hudsonville area. Less than 30 minutes later, while crews were working on that outage, a major outage occurred when equipment detected an imbalance and tripped out the Holly Springs Primary (Neely Avenue) Substation also interrupting power to the Ashland Substation. In all, over 1,600 customers were affected. When TVA tried to re-energize the station, there was an explosion

that damaged a TVA capacitor bank and the station had to be shut back down. Technicians believe the initial trip was caused by a lightning strike at the substation.

The new 161 KV transmission line under construction coupled with the upgrades at the Ashland Substation will eliminate that station being affected by faults or trips at Holly Springs Primary, Stone stated, "Three of the last five major outages affecting the Ashland Substation have been caused by trips at Holly Springs Primary The new transmission line will tie Ashland directly into the Holly Springs - Miller 161KV line just like North Holly Springs and Coldwater (Mt. Pleasant)." That project is expected to be completed this Septem-

Later in the day, crews repaired storm damage to the line feeding customers on Wildcat Bottom Road before returning to the city to repair a downed line in the area of West Elder Avenue and Minor Street that had tripped a breaker causing the second outage of the day in the City of Holly Springs.

On Sunday, storms in northern Marshall County and Benton County caused several outages, the largest affecting over 700 customers served out of the Slayden Substation. Other areas affected by weather related outages on Sunday included Lamar Road, Moore Road, McAlexander Road, Perry Chapel Road, Briscoe Road, East Van Dorn Avenue, Country Church Road, Gray Academy Road, Reaves Road and Little Snow Creek Road.

"We know how frustrating it is to be without electricity. Many of our sister utilities have been dealing with some of the same issues over the last few days and I will put our employees up against anybody's. They get out there and do what is necessary to get the job done, working long hours in difficult conditions. I can't say enough about their

2017 Annual Drinking Water Quality Report Town of Potts Camp PWS ID# 0050019 & 0470004 Msy 14, 2018

We're very pleased to provide you with this year's Annual Water Quality Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is groundwater and our well's draw from the Ripley Aquifer. The wells for the Potts Camp have received lower to moderate rankings to contaminations.

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to the level of a contaminant in drinking water below which





the first year a student had his wn laptop prothe school. The ken online, so around students ity of experience in the same forhe test. he past they ave that familiarg (laptops) everyisham said. "It helped their self esteem greatly by passing it this time. Now we're hopeful that we can get these results every year."

Schools were supposed to receive testing results on May 11, but testing company Questar did not release some scores until last week. This isn't the only new achievement at Hickory

e." Meadows is a e of Walnut High She majored in ism at Northeast ippi Community where she served r of The Torch, ege's yearbook. it on to the Uniof Mississippi ıg in graphic deljournalism. t Ole Miss, she dent awards in design and packign and one of s projects was out to be on the the summer regn catalog. She is ly continuing her on at Southern mpshire Univer-

dows resides in and is married to

Jonathan Meadows. She has one child, Micah Mc-Neil. She is the daughter of the late Rosa Lee Campbell of Walnut.

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Meadows is an artist and crafter and enjoys working with wire and making mixed media art from various materials, including puzzle pieces. She also has her own Etsy shop, Tina Meadow Designs. When time allows, Meadows enjoys reading, traveling and cooking.

"I encourage anyone to contact me with story ideas, information or just to chat. I can be reached at the *Sentinel* at 837-8111 or through my email tina.campbell@journal-inc.com," Meadows concluded.

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Contaminant	Violation	Date	Level	Range of a disinfects	Unit	MCLG	MCI.	Likely Source of Contamination
Солигинали	AN	Collected	Dateutad	0 of Samples Exceeding MCLACL	Measurement		2 -	
Chlorine (as (42) (com)	N	2017	0.1	.58-7 40	Ppm	4	4	Water additive used to control microbes
10.00	4			Inorganic Co	ntaminan	ts		
Darium	X	*2016	.115	_112115	14100	2	2	Discharge of drilling wastes; discharge from metal refraction erosion of pararal deposits
Copper	4.	*2016	.13	No-Range	Obtis	13	AL-13	Corresion of household planning systems, croston of natural deposits, leaching from wood preservatives
Yluaride	*	*2015	.257.	No-Range	Ppo			Brosion of natural deposits, years additive which promotes attempted, discharge from Scribber and aluminum factories
Nitrate (as Nitrogen)	'n	2017	3.27	No-Raugei	bina,	10	10	Runoff from familizer use; seeching from soptic tooks, sowage, crustion of resound deposits.
HAA5	N	*2016	17	No-range	Ррифрь	0	60.0	By-product of drinking water chlorisation
TTHM! (Total tributomethum	N	₹201 6	4,57	No-Range	Ppb	0	100	By-product of drinking, water chloriuming
HAA5	N	*2016	2,0`	Nr-nange	Pom	a	60.0	By-product of drinking water chlorigation
				TEST RESU	TS 0050	019		
· v· · · · ·	0.74	765	1-	Disinfectains de Disinf	Company of the State of the	and the later of the later of	C. Trible	Total Control of the
er	here is now	vancing cu		addition of a disinfect			of of micro	hint contaminants.)
Centaminant	Violation Y/N	Date Coffeeted	Level Descaled	Range of Detects or # of Samples Becooding MCL/ACL	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Chlorine (as'	N	2017	1.0	.71-4.88	Рруп	4	1	Water additive used to control microbes
				Juorganie Co	enteninan	ts		
Barium	N	ל2015	.014	No-Range	Ppm	2	2	Discharge of orilling wastes; discharge from metal refineries; erosion of nutural deposits
Chromium	N	*2015	1.5	No-Range	Ppb	100	100	Discharge from steel and pulp mills; crosum of natural deposits
Copper	N	2017	.1186	No-Rarge	ppm	13	AL-13	Corresion of household plumbing systems; crossen of natural deposits, leaching from wood meservatives
Fluoride	N.	*2015	257	No-Rgage	हिंगल	đ	4	Province of course deposits, wider additive which promotes strong teeth, discharge from fertilizer and aluminum factories
Lend	N.	2017	1.0	No-Rungs	Ppb	. 0	AL 15	Curresion of household plumbing systems, erosion of

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Proof of Publication

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Benton County			
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Tim	Watson		
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The South Reporter - Thursday, May 31, 2018 - Section 2 - Page 3



Photo by DaMili Dixo

letic banquet are (from left) Jakyla Bohanna, Senior Cheerleader; Zykeriyah lader; Kalandria Barksdale, Second Year Cheerleader; Jakiela Pegues, Most Donner, Third Year Cheerleader; Destiny Glover, Second Year Cheerleader; st All Around Cheerleader and Senior Cheerleader.



Boys powerlifting

Recipients of awards for boys powerlifting during the Holly Springs High School Athletic Banquet are (from left) Josh Kimble, First Year Award; Andrew Martin, First Year Award; and Timmie Love, First Year Award.

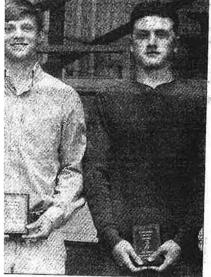


Photo by Linda McKinney

\cademy Athletic Banquet. From left are vot pictured is Javion Smith.

? for Mustangs

nore information, contact coach Warren, 662-278-9008, or director om, 901-596-5665.

tration for the North Mississippi s continues each Saturday through

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SESSION 1 1AY 30 - JUNE 25

SESSION 2 JULY 2 - JULY 31

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THE RESERVE TO SECURE			1	Disinfectants & Disinfe	ction By Pro	ducts		
(Th	ere is conv	incing evid	ience that	addition of a disinfecta-	nt is necessary	for contro	l of micro	Likely Source of Contamination
Contaminant	Violation Y/N	Date Collècted	Level Detected	Range of Detects or # of Sumples Exceeding MCL/ACL	Unit Mexsurement	MCLG.	MCL	Enkely source of Community
Chlorine (as Cl2) (ppm)	N	2017	1.0	.58-1.40	Ppm	4	4	Water additive used to control microbes
Star (paner 1		-	100	Inorganic Co	ntaminant	s		
Barium	N	*2016	.115	.112115	Ppm	2	2	Discharge of drilling wastes: discharge from metal relineries, crusion of natural deposits
Сорпёт	N	*2016	.13	No-Range	ppm	1,3	AL≈1.3	Correction of household plumbing systems, crossion of natural deposits; leaching from wood preservatives
Fluoride	Z	*2015	257	No-Range	Ppm	5	4	Erosion of natural deposits, water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate (us Nitrogen)	N	2017	3.27	No Ranger	ppin — ———	10	10	Runoff from fertilizer use: leaching from septic times; sewage: crossion of natural deposits
НАА5	N	*2016	17	No-range	Рртррь	0	60,0	By-product of drinking water chlorination
TTHM [Total trihalomethan	IN	*2016	4.57	Nn-Range	Ppb	- 0	100	By-product of drinking water chlorination
HAAS -	N	*2016	2.0	No-range	Ppm	0	60.0	By-product of drinking water chlorination
	1			TEST RESU	TS 0050	0019		
			1.1				-	
				Disinfectants & Disin	lection By-Pr	oducts	at af mia	robint conteminants)
Conteminant	Violation Y/N		Level Desected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit	MCLG	MCL	Likely Source of Contamination
Chlorine the	N	2017	1.0	71-1.88	Ppm	1	4	Water additive used to control microbes
C12) (ppm)	-	1	THE SEC	Inorganic C	ontaminar	its		
Burianu	N I	*2015	.014	No-Range	Ppm	2	2	discharge from metal refineties
Chromium	N	*2015	1.5	No-Range	Ppb	100	100	mills, crosion of natural deposits
Сарреі	N	2017	, L188 ₇ .	No-Range,	ppm	1.3 5/5/5 () 3	AL=1.1	plumbing systems; crosion of natural deposits: leaching for wood preservatives
Fluoride	N	*2015	257	No-Range	Ppm	4		Sension of natural deposits water additive which promote strong teeth; discharge from fertilizer and aluminum factories
Load	N	2017	1.0	No-Range	Ppb		AL=1	5 Corresion of household plumbing systems, crosson of natural deposits

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